

**IN THE SPECIFICATION:**

Please amend the specification as follows:

**Please amend the paragraph beginning on page 6, line 25 as follows:**

Fig. 8 shows a conventional SAW filter.

**Please amend the paragraph beginning on page 7, line 25 as follows:**

As is apparent from Figs. 3 and 4, the insertion loss and the VSWR in the receiver band decrease ~~with decreasing~~ as the characteristic impedance of phase shift circuit 13 decreases from 50 ohms. But still, too-much-decreased characteristic impedance adversely affects ~~adversely~~ on insertion loss and the VSWR in the transmitting characteristics. It is therefore preferable that the characteristic impedance of phase shift circuit 13 should take  $42 \pm 8$  ohms -- not including 50 ohms.

**Please amend the paragraph beginning on page 8, line 24 as follows:**

With the structure above, like the case described in the first preferred embodiment referencing to Figs. 3 and 4, the insertion loss and the VSWR in the proximity of the center frequency of receiver SAW filter 12 decrease with decreasing the characteristic impedance of phase shift circuit 13 away from 50 ohms. However still, too-much-decreased characteristic impedance adversely affects ~~adversely~~ on insertion loss and the VSWR on the transmitter-band.